EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4	525/192 and (abs or san or abr) and (heavy metal)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/01/06 17:24
L2	2912	(ion exchange) and (abs or san or abr) and (heavy metal)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/01/06 17:25
L3	286	(ion exchange) and ((abs or san or abr) same modified) and (heavy metal)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/01/06 17:25
L4	85	(ion exchange) and ((abs or san or abr) same modified same acid) and (heavy metal)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/01/06 17:28
L5	343	(ion exchange resin) with (heavy metal)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/01/06 17:28
L6	32	((ion exchange resin) with (heavy metal)) and ((styrene or butadiene) with acrylonitrile)	US-PGPUB; USPAT; USOCR	ADJ	ON ·	2008/01/06 17:44
L7	5	((ion exchange resin) with (heavy metal)) and ((styrene or butadiene) with acrylonitrile) and sulfonated	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/01/06 17:45
L8	4	((ion exchange resin) and (heavy metal)) and ((styrene or butadiene) with acrylonitrile) same sulfonated	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/01/06 17:46
L9	222	(ion exchange resin) and (((styrene or butadiene) with acrylonitrile) same sulfonat\$4)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/01/06 17:47
L10	173	(ion exchange resin) and (((styrene or butadiene) with acrylonitrile) same sulfonat\$4) and (ammonia or (heavy metal))	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/01/06 17:48
L11	5	(ion exchange resin) and (((styrene or butadiene) with acrylonitrile) same sulfonat\$4) and (extract\$4 same(ammonia or (heavy metal)))	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/01/06 17:50
L12	14	(ion exchange resin) and (((styrene or butadiene) with acrylonitrile) same sulfonat\$4) and (extract\$4 same(ammonia or (metal with ion)))	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/01/06 17:55
L13	15	(((abs or san or abr) with resin) same sulfonat\$4) and (extract\$4 same(ammonia or (metal with ion)))	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/01/06 17:56

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L1	4	525/192 and (abs or san or abr) and (heavy metal)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/01/06 17:24
L2	2912	(ion exchange) and (abs or san or abr) and (heavy metal)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/01/06 17:25
L3	286	(ion exchange) and ((abs or san or abr) same modified) and (heavy metal)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/01/06 17:25
L4	85	(ion exchange) and ((abs or san or abr) same modified same acid) and (heavy metal)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/01/06 17:28
L5	343	(ion exchange resin) with (heavy metal)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/01/06 17:28
L6	32	((ion exchange resin) with (heavy metal)) and ((styrene or butadiene) with acrylonitrile)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/01/06 17:44
L7	5	((ion exchange resin) with (heavy metal)) and ((styrene or butadiene) with acrylonitrile) and sulfonated	US-PGPUB; USPAT; USOCR	ADJ .	ON	2008/01/06 17:45
L8	. 4	((ion exchange resin) and (heavy metal)) and ((styrene or butadiene) with acrylonitrile) same sulfonated	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/01/06 17:46
L9	222	(ion exchange resin) and (((styrene or butadiene) with acrylonitrile) same sulfonat\$4)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/01/06 17:47
L10	173	(ion exchange resin) and (((styrene or butadiene) with acrylonitrile) same sulfonat\$4) and (ammonia or (heavy metal))	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/01/06 17:48
L11	5	(ion exchange resin) and (((styrene or butadiene) with acrylonitrile) same sulfonat\$4) and (extract\$4 same(ammonia or (heavy metal)))	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/01/06 17:50
L12	14	(ion exchange resin) and (((styrene or butadiene) with acrylonitrile) same sulfonat\$4) and (extract\$4 same(ammonia or (metal with ion)))	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/01/06 17:55
L13	15	(((abs or san or abr) with resin) same sulfonat\$4) and (extract\$4 same(ammonia or (metal with ion)))	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/01/06 17:56